

Power Tool Abrasives — continued

Bear-Tex Surface Blending Discs



- Aluminium Oxide
Bear-Tex blending discs are suitable for removing imperfections and defects from irregular surfaces, cleaning moulds and removing rusts and oxides
- They incorporate the Norgrip hook and loop backing for fast changing of discs
- Heavy duty backing pad recommended for Bear-Tex use

ACT359

5 Per Pack		Mftrs.	Order	Price Each			
Size	Grit	List No.	Code	1+	3+	10+	40+
100	Fine, 180	758010	722-1587				
100	Medium, 80	758015	722-1599				
100	Course, 50	758020	722-1605				
150	Fine, 180	758013	722-1617				
150	Medium, 80	758018	722-1629				
150	Course, 50	758023	722-1630				

Norgrip® Backing Pads
Hook and Loop System

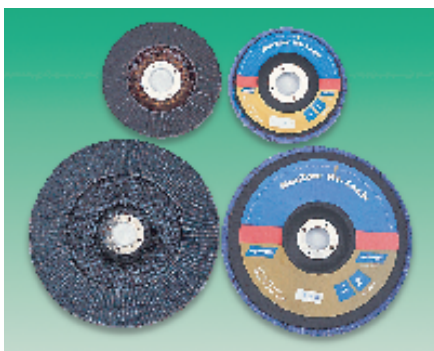


- Norgrip® 'Hook and Loop' backing pad
- Suitable for use with portable angle grinders or electric drill with male/female thread drive shaft or chuck accepting 6mm shafts

act259

Disc Dia.	Pad Dia.	Fitment	Order Code	Price Each			
				1+	3+	10+	40+
115	112	M14x2	.627-902				
127	123	M14x2	.627-914				
127	125	5/8" UNC (Fem)	.627-926				
127	122	6mm shaft	.627-938				
150	147	5/16" UNC (Male)	.627-940				

Ceramic Flap Discs
Norzon — Topaz®



- Tough abrasive flap discs with ceramic coating
- Improved grain distribution
- Self-sharpening characteristic
- Lasts up to 4 times longer than conventionally designed discs
- Ideal for grinding heavy metals
- 4 grit sizes and 2 disc sizes

act260

Disc Size	Grit Size	Mftrs. List No.	Order Code	Price Each			
				1+	3+	10+	40+
115	22	36	286545	627-951			
		60	286549	627-963			
		80	286550	627-975			
180	22	36	286557	627-987			
		40	286558	627-999			
		60	286559	628-001			
		80	286560	628-013			

Cutting and Grinding Discs

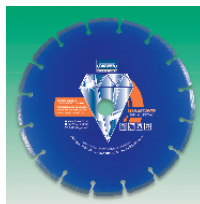


- Range of depressed centre metal cutting and grinding discs
- Reinforced for strength
- Improved cutting rates and longer life
- Suitable for use with portable angle grinders
- Ideal for most ferrous metal applications

act264

5 Per Pack		Mftrs.	Order Code	Price Per Pack			
Disc Size	List No.			1+	3+	10+	40+
100x2.5x16	460-312		.628-207				
100x6.5x16	460-314		.628-219				
115x2.5x22.2	460-300		.628-220				
115x6.5x22.2	460-302		.628-232				
125x2.5x22.2	460-303		.628-244				
125x6.5x22.2	460-305		.628-256				
180x2.5x22.2	692-176		.628-268				
180x6.5x22.2	692-182		.628-270				
230x2.5x22.2	692-198		.628-281				
230x6.5x22.2	692-205		.628-293				

Diamond Blades



- Diamond sintered** For general building construction work including concrete (soft), hand made brick, sandstone and terracotta.
- Diamond laser** Provides longer blade life and increased performance. For general purpose use including cured concrete hard aggregates, common brick, sandstone, marble and slate.

Order Code	Blade Construction	Blade	Bore	Max. Speed
322-6335	Diamond sintered	115mm	22.2mm	13000 rpm
322-6347	Diamond sintered	125mm	22.2mm	12000 rpm
322-6359	Diamond sintered	230mm	22.2mm	6650 rpm
322-6360	Diamond laser	115mm	22.2mm	13000 rpm
322-6372	Diamond laser	125mm	22.2mm	12000 rpm
322-6384	Diamond laser	230mm	22.2mm	6650 rpm

ACT370

Mftrs. List No.	Order Code	Price Each		
		1+	3+	6+
55302	322-6335			
55304	322-6347			
55305	322-6359			
55317	322-6360			
55318	322-6372			
55319	322-6384			

Value for Money

When you're looking for quality and cost effectiveness check out some of our thousands of Best Value products.